

DEAR SIR/MADAM:

PURPOSE OF THIS LETTER IS TO INFORM ON THE DANGERS OF EMPLOYING NEW TECHNOLOGY WITHOUT TESTING ITS EFFECTS ON THE PUBLIC SERVICE. NO DOUBT, BPL IS A WONDERFULL TECHNOLOGY AND IT PROVIDES A NEW SOLUTION TO BROADBAND INTERNET ACCESS;HOWEVER ITS EFFECT ON THE SPECTRUM OF AMATEUR RADIO AND MOBILE SERVICES REMAINS UNKNOWN;I WOULD PERSONALLY VOLUNTER TO STUDY THIS EFFECTS OF BPL ON THE HF AND VHF FREQUENCIES;YOU CAN CONTACT ME AT 516-319-4940;I NEED A IFR SPECTRUM ANALYZER AND A SNIFFING ANTENNA.I PERSONALLY BELIEVE BPL IS GOING TO BE DEMISE OF EMERGENCY RADIO COMMUNICATIONS IF ENGINEERS ALLOW IT TO BE SPREAD UNCONROLLABLY AND WITHOUT CAUTION; VERY SMALL PART OF POPULATION WOULD BE NEGATIVELY AFFECTED BY BPL NEGATIVELY;HOWEVER THINK OF THE BACKOUT IN AUGUST LAST YEAR AND THE 9/11; WHO WAS CARRYING THE COMMUNICATIONS ENDLESSLY AND EFFORTLESSLY AMATEUR RADIO OPERATORS ONLY; ALL PROFESSIONALS WERE SCRATCHING THEIR HEADS AS THERE WERE NO FIBRE NETWORKS AVAILABLE AS DEMAND WAS HIGH. LET US NOT FORGET TO LEARN FROM PAST MISTAKES. I WAS THERE AT VERIZON WIRELESS TAKING CARE OF PAGING SYSTEMS IN NY METRO AREA (NY AND NJ) WHEN 9/11 FIASCO HAPPENED. MY SYSTEMS WERE NOT AFFECTED AND WERE FULLY OPERATIONAL, SPECIALLY IN DOWNTOWN. CELLULAR WAS TOTALLY DIFFERENT SITES WERE LOST;WE THE JERSEY GUYS (I LIVED IN AND STILL DO AT GLEN COVE NY); (HELL OF A COMMUTE TO THE BRANDBURG OFFICE) WHEELED IN CELLULAR SITES ON WHEELS AND PITCHED IN.NOT ONLY THAT I SAW THAT JERSEY GUYS REROUTED TRAFFIC FROM JERSEY CITY TO DOWNTOWN;MY TRAINER AND MENTOR WINSTON CAMPBELL WHO STILL WORKS AT VERIZON WIRELESS WORKED ENDLESSLY TO RESTORE TRAFFIC THROUGH JERSEY CITY SWITCH... LESSON: DON'T RESENT GEEKY GUYS WITH WALKIE TALKIES AND OLD TUBE RADIOS AND ANTENNAS ON THE ROOF AS THEY "WE" ARE TRAINED TO COMMUNICATE IN THE MOST EFFICIENT MANNER THROUGHOUT THE WORLD AND TO NEXT DOOR "BY FOOT" ...BPL NEEDS TO BE LOOKED AT MORE SERIOUSLY
THANK YOU,

FRANK SMOLJANEC

AMATEUR RADIO EXTRA LICENSEE
FCC GENERAL RADIOTELEPHONE LICENSEE
EX NETWORK SERVICES,VERIZON WIRELESS,TSR WIRELESS,PAGNET EMPLOYEE
ELECTRICAL ENGINEERING TECHNOLOGY STUDENT AT NYIT,OLD BROOKVILLE